

ABSTRACT

A DATA STRUCTURE FOR AN ELECTRONIC DOCUMENT AND RELATED METHODS

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A data structure which defines an electronic document comprises first and second substantially separate portions of data. The first portion of data defining the content of the document and the second portion comprising
10 data relating to a pattern of position identification markings (106) such that when the electronic document is printed a pattern reading device, such as a pen (300), is able to determine its position relative to the position identification markings.

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To be accompanied by Figure 1 when published.